ABSTRACT

An apparatus and a method are provided for pushing back caliper pistons, such as for example, single, double or quadruple caliper pistons. The apparatus may be comprised of a first rod, a second rod, and a third rod. The first rod may be connected to the second and third rods so that when the first rod moves the second and third rods also move. The apparatus may also include a first plate, wherein the first rod, the second rod, and the third rod are connected to the first plate. The apparatus may further include a second or press plate, which is connected to the second rod and the third rod. The apparatus may further include a third or tube plate and a fourth or wedge plate. The second and third rods may slide through first and second openings of the third and fourth plates.